



# ANTO ROSHAN A

## Career Objective

Dynamic engineering graduate seeking an entry-level position to apply technical skills, problem-solving abilities, and a strong desire for continuous learning, contributing positively to the success of the team and organization.

## Contact Information

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## Coding Profile Links

- **Github**  
<https://github.com/AntoRoshan2512>
- **HackerRank**  
[https://www.hackerrank.com/antoroshan2526?hr\\_r=1](https://www.hackerrank.com/antoroshan2526?hr_r=1)

## Skill Set

- Adaptability
- Team collaboration
- Analytical
- Problem Solving
- Time Management
- Leadership

## Accolades

- Scored 62% in TCS-NQT
- Selected for Smart India Hackathon

## Hobbies

- Pencil Sketching
- Painting
- Solving puzzles
- Athletics

## Personal Information

Languages known:  
English, Tamil

## Educational Qualification

- B.E. at University College of Engineering Kancheepuram  
2019 - 2023 | CGPA - 8.29
- HSC at MKVK Matric. Hr. Sec. School  
2018 - 2019 | Percentage - 82.67%
- SSLC at MKVK Matric. Hr. Sec. School  
2016 - 2017 | Percentage - 95%

## Areas of Interest

- Java Programming
- Python Programming
- C Programming
- Database Management System
- problem solving Technique

## Technical

### Proficiency:

- **Programming language**  
Java, C, Python
- **Software**  
Spring Boot, Eclipse, Anaconda, MATLAB
- **Database**  
MySQL
- **Web Designing**  
HTML  
CSS

## Additional skills:

- MS Office
- MS Excel
- MS Powerpoint

## Certification

- Basics of Java Programmig  
- Udemy
- Machine Learning  
Infosys Springboard

## Projects

- **Students management with JDBC with MySQL**

Developed a student management system using Java Database Connectivity (JDBC) and MySQL, enabling efficient data storage and retrieval. Implemented user-friendly features and optimized database queries for improved performance.

- **Classification with DataMining in python(Software Technology)**

Implemented a data classification project in Python using data mining techniques. Utilized machine learning algorithms to categorize and predict patterns within a dataset, enhancing decision-making and insights.